

Repair

Parts for

PRICE LIST =

POTATO RIDGERS and DISC CULTIVATORS

DIRECTIONS FOR ORDERING

Number. Grey iron and malicable parts have the number on them. If number is unknown, refer to cuts of parts on them.

IRON AGE

Description, Read carefully, noting any sizes given and other information.

Bolts and cotters. Although mentioned in connection with some parts they are not included in the price, unless the word "with" indicates it.

When you order by letter, give number and description of part, number and year of machine. If by wire, give number only. Prepay telegrams. Don't mix orders with your letters. Don't forget to date and sign your order. Give your P. O. address.

Directions for shipping. Parcel Post will carry packages up to 50 pounds in weight in the first two zones and up to 20 pounds in all, and measuring 72 inches in length and girth combined. We ship by Parcel Post or Express unless you order shippent by freight.

This list covers the following machines:

No. 150, Potate Ridger with Regular Blades,

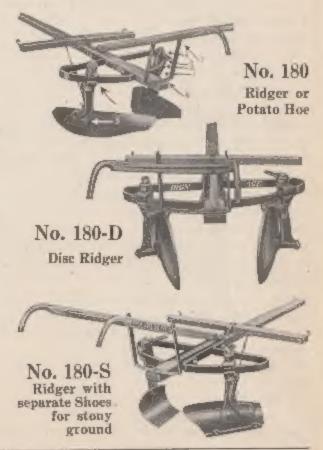
No. 180-D, Potate Ridger with Discs.

No. 180-S, Petato Ridger with Special Blades for Stony Ground.

No. 188, Reversible Disc Cultivator, Six Discs and Combinations.

No. 188, Reversible Disc Cultivator, Eight Discs and Combinations.





BATEMAN M'F'G CO., Grenloch, N. J., U. S. A.

Repair Parts for IRON AGE Potato Ridgers and Disc Cultivators

DESCRIPTION		LIST	WEIGHT	
DESCRITION	NO.	PRICE	LBS.	oz.
Clevis Pin, No. 180. (Cotter, 7/64 x 3/4)	E 306	\$0.10	0	2
Turnbuckle, ½", No. 186	G 91	.15	0	5
Holder for Blade, R. H., No. 180	G 300	1.75	14	10
Holder for Blade, L. H., No. 180	G 301	1.75	14	10
Lower Clamp Piece	G 302	.40	3	2
Upper Clamp Piece	G 303	.35	2	Ę
Tightening Cam	G 304	.30	1	8
Take-up Washer, No. 180	G 305	.05	10	(
Turn Buckle, §", No. 180. (Cotter, 7/64 x ¾)	G 306	.10	0	4
Latch for Take-up Washer	G 307	.05	0	1
Disc Standard, R. H., No. 180 D	G 308	1.60)	12	10
Disc Standard, L. H., No. 180 D	G 309	1.60	12	10
Disc Axle, No. 180 D. (C. Bolts, $\frac{7}{16} \times 6\frac{1}{4}$)	G 310	.50	2	14
Sand Cap Washer, No. 180 D	G 311	.05	0	,
Inside Washer for Disc, No. 180 D	G 312	.10	0	5
Holder for Stone Blade, R. H., No. 180 S	G 313	2.00	17	14
Holder for Stone Blade, L. H., No. 180 S	G 314	2.00	17	14
Point for Stone Blade, R. H., No. 180 S. (Plow Bolts, $\frac{3}{8} \times \frac{3}{4}$)		.75	5	,
Point for Stone Blade, L. H., No. 180 S	G 316	.75) 5	,
Lower Clamp, R. H., No. 186. (Cotter, $\frac{1}{4} \times 2$; C. Bolt, $\frac{1}{2} \times 2$)	G 317	.60	8	
Lower Clamp, L. H., No. 186	G 318	.60	8	
Spool for Bearing, No. 186	G 319	.75	5	
Cap for Bearing (upper), No. 186. (C. Bolts, $\frac{3}{8} \times 1\frac{3}{8} = 2, \frac{7}{16} \times 2$)	G 320	.60	4	
Cap for Bearing (lower), No. 186	G 321	.50	2	-
Bumper Washer, No. 186	G 322	.40	- 3	1
Washer for Hex. Nuts, No. 186	G 323	.20	0	1:
Extension Spool, No. 188		.60	3	1
Gang Holder, No. 186. (C. Bolts, $\frac{7}{16} \times 1\frac{1}{2}$, $\frac{1}{2} \times 2$)		.65	3	1
Square Beveled Washer, No. 180		.05	0	
Wing Nuts, §", No. 180		.05	0	1,
Handle Rod, No. 180		.10	0	
Seat Iron, No. 186. (C. Bolts, \(\frac{3}{8}\x 1, \frac{1}{2}\x 3\)		1.00	. 6	
Seat Iron Helper, No. 186		.50	2	
Chafing Plate for Front End of Pole. (B. H. Rivets, 1 x 2 15)	1143	.10	0	
Neck Yoke and Pole Iron. (B. H. Rivets, $\frac{1}{4} \times 2\frac{5}{16}$)	1184	.10	0	1

DESCRIPTION LIST PRICE LIST LES. OZ. Seat, steel, No. 186. (C. Bolts, $\frac{3}{8} \times 1]$. 1423 \$0.70 4 3 Round for Handle, wood, No. 180. 2063 .10 0 8 Blade, right, No. 180. (Plow Bolts, $\frac{3}{8} \times 1\frac{3}{8} - 1\frac{3}{4}$) 5700/ L.H. 1.75 10 4 Blade, left, No. 180. 5700 L.H. 1.75 10 4 Truss Rod Hasp. (C. Bolts, $\frac{3}{8} \times 2\frac{1}{2}$, $\frac{7}{16} \times 3\frac{3}{2} - 3\frac{3}{4}$) 5701 .10 0 4 Trust Rod (long), No. 180. (C. Bolts, $\frac{7}{16} \times 3\frac{3}{2} - 3\frac{3}{4}$) 5702 .15 0 15 Trust Rod (short), No. 180. (C. Bolts, $\frac{7}{16} \times 3\frac{3}{2} - 3\frac{3}{4}$) 5703 .10 0 5 Draw Hook for Evener. 5704 .15 0 8 Evener Hasp. (C. Bolts, $\frac{8}{8} \times 2\frac{3}{4}$, $\frac{7}{16} \times 2\frac{3}{2}$) 5705 .10 0 8 Handle Connection, No. 180. (C. Bolts, $\frac{8}{8} \times 2\frac{3}{4}$, $\frac{7}{16} \times 2\frac{3}{2}$) 5706 .20 0 12 Main Frame Gangs. (C. Bolts, $\frac{7}{16} \times 5\frac{3}{4} - 6 - 6\frac{1}{4} - 6\frac{1}{2}$) 5709 .65 4
Round for Handle, wood, No. 180. 2063 .10 0 8 Blade, right, No. 180. (Plow Bolts, $\frac{2}{8} \times 1\frac{3}{8} - 1\frac{3}{8}$) 5700/ R.H. 1.75 10 4 Blade, left, No. 180 5700/ L.H. 1.75 10 4 Truss Rod Hasp. (C. Bolts, $\frac{2}{8} \times 2\frac{1}{2}$, $\frac{7}{16} \times 3\frac{3}{4}$) 5701 .10 0 4 Truss Rod (long), No. 180. (C. Bolts, $\frac{7}{16} \times 3\frac{1}{2} - 3\frac{3}{4}$) 5702 .15 0 15 Trust Rod (short), No. 180. (C. Bolts, $\frac{7}{16} \times 3\frac{1}{2} - 3\frac{3}{4}$) 5703 .10 0 5 Draw Hook for Evener. 5704 .15 0 8 Evener Hasp. (C. Bolts, $\frac{2}{8} \times 2\frac{1}{2}$, $\frac{7}{16} \times 4\frac{1}{2}$) 5705 .10 0 8 Handle Connection, No. 180. (C. Bolts, $\frac{2}{8} \times 5\frac{1}{2} - 6-6\frac{1}{2} - 6\frac{1}{2}$) 5706 .20 0 12 Main Frame Gangs. (C. Bolts, $\frac{2}{16} \times 5\frac{3}{2} - 6-6\frac{1}{2} - 6\frac{1}{2}$) 5707 1.35 12 12 Studs for Standards, No. 180. 5708 .30 2 6 Handle Support, No. 180. (C. Bolts, $\frac{2}{8} \times 3$) 5710
Round for Handle, wood, No. 180. 2063 .10 0 8 Blade, right, No. 180. (Plow Bolts, $\frac{3}{8} \times 1\frac{3}{8} - 1\frac{3}{4}$). 57007 R.H. 1.75 10 4 Blade, left, No. 180. 5700 L.H. 1.75 10 4 Truss Rod Hasp. (C. Bolts, $\frac{3}{8} \times 2\frac{1}{2}$, $\frac{7}{16} \times 3\frac{3}{4}$) 5701 .10 0 4 Truss Rod (long), No. 180. (C. Bolts, $\frac{7}{16} \times 3\frac{1}{2} - 3\frac{3}{4}$). 5702 .15 0 15 Trust Rod (short), No. 180. (C. Bolts, $\frac{7}{16} \times 3\frac{1}{2} - 3\frac{3}{4}$). 5703 .10 0 5 Draw Hook for Evener 5704 .15 0 8 Evener Hasp. (C. Bolts, $\frac{3}{8} \times 2\frac{1}{2}$, $\frac{7}{16} \times 4\frac{1}{2}$). 5705 .10 0 8 Handle Connection, No. 180. (C. Bolts, $\frac{7}{16} \times 5\frac{3}{4} - 6 - 6\frac{1}{4} - 6\frac{1}{2}$). 5706 .20 0 12 Main Frame Gangs. (C. Bolts, $\frac{7}{16} \times 5\frac{3}{4} - 6 - 6\frac{1}{4} - 6\frac{1}{2}$). 5708 .30 2 6 Handle Support, No. 180. (C. Bolts, $\frac{3}{8} \times 3$). 5709 .65 4 Stone Blade, R. H., No. 180 S. </td
Blade, right, No. 180. (Plow Bolts, $\frac{5}{8} \times 1\frac{3}{8} - 1\frac{3}{4}$). 5700 R.H. 1.75 10 4 Blade, left, No. 180 . 5700 L.H. 1.75 10 4 Truss Rod Hasp. (C. Bolts, $\frac{3}{8} \times 2\frac{1}{2}$, $\frac{7}{6} \times 3\frac{3}{4}$). 5701 .10 0 4 Truss Rod (long), No. 180. (C. Bolts, $\frac{7}{16} \times 3\frac{1}{2} - 3\frac{3}{4}$). 5702 .15 0 15 Trust Rod (short), No. 180. (C. Bolts, $\frac{7}{16} \times 3\frac{1}{2} - 3\frac{3}{4}$). 5703 .10 0 5 Draw Hook for Evener. 5704 .15 0 8 Evener Hasp. (C. Bolts, $\frac{3}{8} \times 2\frac{1}{2}$, $\frac{7}{16} \times 2\frac{3}{4}$). 5705 .10 0 8 Handle Connection, No. 180. (C. Bolts, $\frac{5}{8} \times 2\frac{3}{4}$, $\frac{7}{16} \times 2\frac{3}{4}$) 5706 .20 0 12 Main Frame Gangs. (C. Bolts, $\frac{7}{16} \times 5\frac{3}{4} - 6 - 6\frac{1}{4} - 6\frac{1}{2}$) 5707 1.35 12 12 Studs for Standards, No. 180. (C. Bolts, $\frac{5}{8} \times 3$). 5709 .65 4 4 Stone Blade, R. H., No. 180 S. 5710 R.H. 1.35 6 4 Stone Blade, L. H., No. 180 S. 5710 L.H. 1.35 6 4 Pole Angle, No. 186. (C. Bolts, $\frac{7}{16} \times 6\frac{1}{4} - 6\frac{1}{2}$). 5711 .40 3 5 Scraper, R. H., No. 180 D. (C. Bolts, $\frac{5}{8} \times 1\frac{1}{2}$) 5712 R.H60 1 9
Blade, left, No. 180
Truss Rod Hasp. (C. Bolts, $\frac{3}{8} \times 2\frac{1}{2}$, $\frac{7}{16} \times 3\frac{3}{4}$) 5701 .10 0 4 Truss Rod (long), No. 180. (C. Bolts, $\frac{7}{16} \times 3\frac{1}{2} - 3\frac{3}{4}$) 5702 .15 0 15 Trust Rod (short), No. 180. (C. Bolts, $\frac{7}{16} \times 3\frac{1}{2} - 3\frac{3}{4}$) 5703 .10 0 5 Draw Hook for Evener. 5704 .15 0 8 Evener Hasp. (C. Bolts, $\frac{3}{8} \times 2\frac{1}{2}$, $\frac{7}{16} \times 4\frac{1}{2}$) 5705 .10 0 8 Handle Connection, No. 180. (C. Bolts, $\frac{3}{8} \times 2\frac{3}{4}$, $\frac{7}{16} \times 2\frac{3}{4}$) 5706 .20 0 12 Main Frame Gangs. (C. Bolts, $\frac{7}{16} \times 5\frac{3}{4} - 6 - 6\frac{1}{4} - 6\frac{1}{2}$) 5707 1.35 12 12 Studs for Standards, No. 180. 5708 .30 2 6 Handle Support, No. 180. (C. Bolts, $\frac{3}{8} \times 3$) 5709 .65 4 Stone Blade, R. H., No. 180 S. 5710 L.H. 1.35 6 4 Pole Angle, No. 186. (C. Bolts, $\frac{7}{16} \times 6\frac{1}{4} - 6\frac{1}{2}$) 5711 .40 3 5 Scraper, R. H., No. 180 D. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{2}$) 5712 R.H60 1 9
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Trust Rod (short), No. 180. (C. Bolts, $\frac{7}{16} \times 3\frac{1}{2} - 3\frac{3}{4}$) 5703 .10 0 5 Draw Hook for Evener. 5704 .15 0 8 Evener Hasp. (C. Bolts, $\frac{3}{8} \times 2\frac{1}{2}$, $\frac{7}{16} \times 4\frac{1}{2}$) 5705 .10 0 8 Handle Connection, No. 180. (C. Bolts, $\frac{3}{8} \times 2\frac{3}{4}$, $\frac{7}{16} \times 2\frac{3}{4}$) 5706 .20 0 12 Main Frame Gangs. (C. Bolts, $\frac{7}{16} \times 5\frac{3}{4} - 6 - 6\frac{1}{4} - 6\frac{1}{2}$) 5707 1.35 12 12 Studs for Standards, No. 180. 5708 .30 2 6 Handle Support, No. 180. (C. Bolts, $\frac{3}{8} \times 3$) 5709 .65 4 Stone Blade, R. H., No. 180 S. 5710 B.H. 1.35 6 4 Stone Blade, L. H., No. 180 S. 5710 L.H. 1.35 6 4 Pole Angle, No. 186. (C. Bolts, $\frac{7}{16} \times 6\frac{1}{4} - 6\frac{1}{2}$) 5711 .40 3 5 Scraper, R. H., No. 180 D. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{2}$) 5712 B.H. .60 1 9
Draw Hook for Evener. 5704 .15 0 8 Evener Hasp. (C. Bolts, $\frac{2}{8} \times 2\frac{1}{2}$, $76 \times 4\frac{1}{2}$) 5705 .10 0 8 Handle Connection, No. 180. (C. Bolts, $\frac{2}{8} \times 2\frac{3}{4}$, $76 \times 2\frac{3}{4}$) 5706 .20 0 12 Main Frame Gangs. (C. Bolts, $\frac{7}{16} \times 5\frac{3}{4} - 6 - 6\frac{1}{4} - 6\frac{1}{2}$) 5707 1.35 12 12 Studs for Standards, No. 180. 5708 .30 2 6 Handle Support, No. 180. (C. Bolts, $\frac{3}{8} \times 3$) 5709 .65 4 Stone Blade, R. H., No. 180 S 5710 B.H. 1.35 6 4 Stone Blade, L. H., No. 180 S 5710 L.H. 1.35 6 4 Pole Angle, No. 186. (C. Bolts, $\frac{7}{16} \times 6\frac{1}{4} - 6\frac{1}{2}$) 5711 .40 3 5 Scraper, R. H., No. 180 D. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{2}$) 5712 B.H. $.60$ 1 9
Evener Hasp. (C. Bolts, $\frac{2}{8} \times 2\frac{1}{2}$, $\frac{7}{16} \times 4\frac{1}{2}$) 5705 .10 0 8 Handle Connection, No. 180. (C. Bolts, $\frac{2}{8} \times 2\frac{1}{4}$, $\frac{7}{16} \times 2\frac{1}{4}$) 5706 .20 0 12 Main Frame Gangs. (C. Bolts, $\frac{7}{16} \times 5\frac{3}{4} - 6 - 6\frac{1}{4} - 6\frac{1}{2}$) 5707 1.35 12 12 Studs for Standards, No. 180. 5708 .30 2 6 Handle Support, No. 180. (C. Bolts, $\frac{2}{8} \times 3$) 5709 .65 4 4 Stone Blade, R'. H., No. 180 S .5710 R.H. 1.35 6 4 Stone Blade, L. H., No. 180 S .5710 L.H. 1.35 6 4 Pole Angle, No. 186. (C. Bolts, $\frac{7}{16} \times 6\frac{1}{4} - 6\frac{1}{2}$) 5711 .40 3 5 Scraper, R. H., No. 180 D. (C. Bolts, $\frac{2}{8} \times 1\frac{1}{2}$) 5712 R.H60 1 9
Handle Connection, No. 180. (C. Bolts, $\frac{3}{8} \times 2\frac{3}{4}$, $\frac{7}{16} \times 2\frac{3}{4}$) 5706 .20 0 12 Main Frame Gangs. (C. Bolts, $\frac{7}{16} \times 5\frac{3}{4}$ -6- $6\frac{1}{4}$ - $6\frac{1}{2}$) 5707 1.35 12 12 Studs for Standards, No. 180. 5708 .30 2 6 Handle Support, No. 180. (C. Bolts, $\frac{3}{8} \times 3$) 5709 .65 4 Stone Blade, R. H., No. 180 S 5710 B.H. 1.35 6 4 Stone Blade, L. H., No. 180 S 5710 L.H. 1.35 6 4 Pole Angle, No. 186. (C. Bolts, $\frac{7}{16} \times 6\frac{1}{4} - 6\frac{1}{2}$) 5711 .40 3 5 Scraper, R. H., No. 180 D. (C. Bolts, $\frac{2}{8} \times 1\frac{1}{2}$) 5712 B.H. .60 1 9
Main Frame Gangs. (C. Bolts, $\frac{7}{16} \times 5\frac{3}{4} - 6 - 6\frac{1}{4} - 6\frac{1}{2}$) 5707 1.35 12 12 Studs for Standards, No. 180. 5708 .30 2 6 Handle Support, No. 180. (C. Bolts, $\frac{3}{8} \times 3$) 5709 .65 4 Stone Blade, R. H., No. 180 S 5710 B.H. 1.35 6 4 Stone Blade, L. H., No. 180 S 5710 L.H. 1.35 6 4 Pole Angle, No. 186. (C. Bolts, $\frac{7}{16} \times 6\frac{1}{4} - 6\frac{1}{2}$) 5711 .40 3 5 Scraper, R. H., No. 180 D. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{2}$) 5712 B.H. .60 1 9
Studs for Standards, No. 180. 5708 .30 2 6 Handle Support, No. 180. (C. Bolts, $\frac{2}{8} \times 3$) 5709 .65 4 4 Stone Blade, R. H., No. 180 S. 5710 B.H. 1.35 6 4 Stone Blade, L. H., No. 180 S. 5710 L.H. 1.35 6 4 Pole Angle, No. 186. (C. Bolts, $\frac{7}{16} \times 6\frac{1}{4} - 6\frac{1}{2}$) 5711 .40 3 5 Scraper, R. H., No. 180 D. (C. Bolts, $\frac{2}{8} \times 1\frac{1}{2}$) 5712 B.H. .60 1 9
Handle Support, No. 180. (C. Bolts, $\frac{3}{8} \times 3$) 5709 .65 4 Stone Blade, R. H., No. 180 S 5710 B.H. 1.35 6 4 Stone Blade, L. H., No. 180 S 5710 L.H. 1.35 6 4 Pole Angle, No. 186. (C. Bolts, $\frac{7}{16} \times 6\frac{1}{4} - 6\frac{1}{2}$) 5711 .40 3 5 Scraper, R. H., No. 180 D. (C. Bolts, $\frac{2}{8} \times 1\frac{1}{2}$) 5712 B.H. .60 1 9
Stone Blade, R. H., No. 180 S 5710 R.H. 1.35 6 4 Stone Blade, L. H., No. 180 S 5710 L.H. 1.35 6 4 Pole Angle, No. 186. (C. Bolts, \(\frac{7}{16}\) x \(6\frac{1}{4}-6\frac{1}{2}\)) 5711 .40 3 5 Scraper, R. H., No. 180 D. (C. Bolts, \(\frac{2}{8}\) x \(1\frac{1}{2}\)) 5712 R.H60 1 9
Stone Blade, L. H., No. 180 S. 5710 L.H. 1.35 6 4 Pole Angle, No. 186. (C. Bolts, \(\frac{7}{6}\) x \(6\frac{1}{4}\)-\(6\frac{1}{2}\)) 5711 .40 3 5 Scraper, R. H., No. 180 D. (C. Bolts, \(\frac{2}{8}\) x \(1\frac{1}{2}\)) 5712 B.H60 1 9
Pole Angle, No. 186. (C. Bolts, $\frac{7}{16} \times 6\frac{1}{4} - 6\frac{1}{2}$)
Scraper, R. H., No. 180 D. (C. Bolts, $\frac{2}{8} \times 1\frac{1}{2}$)
Scraper, L. H., No. 180 D
Disc, 20", No. 180 D. (B. H. Rivets, $\frac{5}{16} \times \frac{3}{4}$)
Square Axle, No. 186
Gang Support, No. 186. (C. Bolts, $\frac{7}{16} \times 1\frac{1}{2} - 2$)
Nut Lock, No. 186
Square Axle, long, No. 188
Truss Rod, short, No. 186
Truss Rod, long, No. 186
Pipe for Grease Cup, No. 186
Stud for G 317 and G 318, No. 186
Pole, No. 180. (C. Bolts, $\frac{3}{8} \times 2\frac{1}{2} = 3$, $\frac{7}{16} \times 2\frac{3}{4} = 3\frac{1}{2} = 3\frac{3}{4} = 4\frac{1}{2} = 5\frac{3}{4} = 6 = 6\frac{1}{4} = 6\frac{1}{2}$, $\frac{1}{2} \times 3$), (no cut) 5760 3.00 24
Pole, No. 186 (no cut)
Evener. (C. Bolts, $\frac{7}{16} \times 4\frac{1}{2}$; B. H. Rivets, $\frac{1}{4} \times 1\frac{7}{8}$)
Handle, right, No. 180. (C. Bolts, $\frac{3}{8} \times 1\frac{3}{4} - 2\frac{3}{4}$)
Handle, left, No. 180 5763 .50 2 12
Wood Bearing, upper, No. 186
Wood Bearing, lower, No. 186
Spring for Latch (coil)
Harrow Disc, 16", No. 186 5781 1.10 6 14
Grease Cup, No. 186

Repair Parts for IRON AGE Potato Ridgers and Disc Cultivators

